Scarcity of Coal in Thermal Power Stations in Maharashtra

2028 SHRI ANNA JOSHI Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state

(a) whether the generation from the Thermal Power Stations in Maharashtra has been seriously effected due to short supply of Coal/inferior quality of coal during 1990-91 and 1991-92,

(b) if so, the details thereof,

(c) the requirement of the power stations in Maharashtra as per the generation linkage allotted by the Standing Linkage Committee, Delhi the actual receipt and the generation loss in million units during each of these two years, and

(d) the steps taken or proposed to be taken by the Union Government to ensure adequate supply of superior quality of coal for various power stations in Mahrashtra?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI) (a) and (b) Thermal Power Stations in Maharashtra have reported generation loss of 1913 million units and 2310 million units respectively during 1990-91 and 1991-92 (upto January, 1992) due to short supply of coal The generation loss due to inferior quality of coal cannot be quantified

(c) The requisite information is given in Annexure-I & II

(d) The position of quantity and quality of coal supply to various thermal power stations in the country is being regularly reviewed by a high level committee and remedial action is being taken by concerned organisations The complaints about supply of inferior quality of coal are also referred to the coal Controller

STATEMENT-I

Generation loss (in Mus) at Thermal Power Stations of Maharashtra due to short supply of Coal during the year, 1990-91 and 1991-92 (upto January, 1992)

Sl No	*Name of power Station*	*Generation Loss (in MUs)*	
		1990-91	*1991-92*
1	*2*	*3*	*4*
1	Bhusawal	22	145
2	Chandrapur	812	332
3	Koradi	137	409
4	Khaporheda	38	143
5	Nasik	81	277

Sl. No.	*Name of power Station*	*Generation Loss (in MUs)*	
		1990-91	*1991-92*
1	*2*	*3*	*4*
6.	Parli	823	998
7.	Paras	—	6
	Total	1913	2310

STATEMENT-I

Statement Showing the Linkage, Receipts, Consumption, Percentage & Closing Stocks of Coal at Thermal Power Stations in Maharashtra During the Year of 1990-91, 1991-92 (upto January, 1992)

(Figures in '000' tonnes)

Sl.No.	*Name of T.P.S*	*Particulars*	*1990-91*	*1991-92*
1.	Bhusawal	Linkage	2340	2025
		Receipt	2224	1691
		%age	95%	84%
		Consumption	2247	1661
		Stock (Days)	Nil	34 (5)
2.	Chandrapur	Linkage	4860	4220
		Receipt	3583	3347
		%age	74%	79%
		Consumption	3548	3347
		Stock (Days)	11 (1)	11 (1)
3.	Koradi	Linkage	5310	4410
		Receipt	4325	3954
		%age	81%	90%
		Consumption	4390	3951
		Stock (Days)	26 (2)	23 (2)
4. (a)	Khaporkheda (Old)	Linkage	390	
		Receipt	271	
		%age	69%	
		Consumption	272	1800
		Stock (Days)	3 (3)	1503

(Figures in '000' tonnes)

Sl.No.	Name of T.P.S	Particulars	1990-91	1991-92
				84%
(b)	Khaperkheda (Extn.)	Linkage	750	1498
		Receipt	665	51 (9)
		%age	89%	
		Consumption	623	
		Stock (Days)	42 (25)	
5.	Nasik	Linkage	4170	3790
		Receipt	3295	2944
		%age	79%	78%
		Consumption	3387	2913
		Stock (Days)	4 (nil)	19 (2)
6.	Parli	Linkage	3045	3120
		Receipt	2032	1646
		%age	67%	53%
		Consumption	3387	2913
		Stock (Days)	Nil	8 (1)
7.	Paras	Linkage	375	330
		Receipt	231	309
		%age	62%	94%
		Consumption	227	300
		Stock (Days)	5 (5)	6 (6)

(Figures in '000' tonnes)

Sl.No	Name of T.P S	Particulars	1990-91	1991-92
	Total MSEB	*Linkage*	*21240*	*19695*
		Receipt	16626	15394
		%age	78%	78%
		Consumption	16726	15310
		Stock (Days)	91 (2)	152 (2)
8.	Trombay	Linkage	375	350
		Receipt	157	350
		%age	42%	32%
		Consumption	121	148
		Stock (Days)	44 (60)	9 (5)
	Total Maharashtra	Linkage	21615	20045
		Receipt	16785	15505
		%age	77%	77%
		Consumption	16847	15458
		Stock (Days)	135 (2)	161 (2)